



SABARAGAMUWA UNIVERSITY OF SRI LANKA
FACULTY OF TECHNOLOGY

DEPARTMENT OF BIOSYSTEMS TECHNOLOGY (Drug Discovery)

YEAR III SEMESTER I

Held from 19.06.2023 to 14.07.2023

(Provisional results : Subject to confirmation by the Senate of the Sabaragamuwa University of Sri Lanka).

REG. NO.	BST 31413	BST 31423	BST 31433	BST 31442	BST 31452	BST 31462	BST 31473	BST 31481	BST 31910	GPA
17TEB0078	B	B-	C	C	B-	E(ESA)	B-	C	pass	-
17TEB0080	B	+	B-	E(ESA)	B	C+	B	C+	pass	-
17TEB0088	B	B	B-	B	B	C+	B	C+	pass	2.84
17TEB0091	A-	B-	C+	E(ESA)	C	B-	C+	B-	pass	-
17TEB0092	B-	B-	C	C+	B-	C+	B-	C+	pass	2.48
17TEB0093	A	+	B+	B	B+	A-	A-	A-	pass	-
17TEB0097	B+	B	B	B	B	B+	B	B+	pass	3.09
17TEB0100	A-	+	C+	+	B-	C	B-	B	pass	-
17TEB0101	B	+	B	+	B	C+	B	B+	pass	-
17TEB0103	A-	+	C+	+	+	C+	B+	C	pass	-
17TEB0111	B	C	B	B-	C+	C+	B	B-	pass	2.65
17TEB0112	A-	B+	B	C	B	C+	B	B+	pass	2.99
17TEB0114	A+	A+	A	A	A+	A	A	A+	pass	4.00
17TEB0115	B+	A	B+	B-	A-	B	A-	A	pass	3.46
17TEB0118	B-	A-	B+	C+	B	B-	B	B	pass	3.01
17TEB0121	+	+	B	B-	B-	B-	B+	B	pass	-
17TEB0123	A	A+	B+	B+	B-	B	B	A	pass	3.42
17TEB0124	B	A-	B	C	B+	C+	B	B	pass	2.96
17TEB0128	+	A-	B-	B	B+	A-	B+	A	pass	-
17TEB0130	A-	A	A-	A-	A	B-	B+	B+	pass	3.59
17TEB0132	+	A-	B-	C	B	B-	A-	B	pass	-
17TEB0133	B-	B	C+	C+	B-	C+	B	C+	pass	2.63
17TEB0134	B+	A	B-	B	B	B-	A-	B	pass	3.24

NE Not Eligible

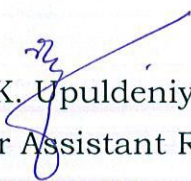
+ ABSENT

E = (CA & ESA) = 0 Both CA and ESA marks are below the prescribed minimum. Incomplete CA and ESA.

E (C) = (CA) = 0 CA marks is below the prescribed minimum. Incomplete CA.

E (E) = (ESA) = 0 ESA marks is below the prescribed minimum. Incomplete ESA.

Certified Correct


W.M.K. Upuldeniya

Senior Assistant Registrar/Examinations

22.11.2023


Prof. M. Sunil Shantha

Vice Chancellor

SUBJECTS

BST 31413	Organic Chemistry-I
BST 31423	Human Biology
BST 31433	Pharmaceutics-I
BST 31442	Medicinal Chemistry-I
BST 31452	Phytochemistry and Pharmacognosy-I
BST 31462	Drug Discovery and Development-I
BST 31473	Pharmaceutical Analytical Chemistry-I
BST 31481	Chemical Toxicology
BST 31910	Communicate in English V